Set Name side by side	Query	Hit Count	Set Name result set
DB_USPT; PLUR_YES; OP_ADJ			
1.26	19 and 1.25	19	1.26
1.25	(polyethylene glycol or peg).AB.	3966	<u>1.25</u>
<u>1.24</u>	(polyethylene glycol or peg) and 1.23	1147	1.24
1.23	(polypeptide? protein? or peptide?).ab.	3982	1.23
<u>1.22</u>	(polyethylene glycol or peg) and L21	2	1.22
1.21	mutant and L20	2()	1.21
1.20	(interferon? beta or IFN-beta).ab.	46	<u>L20</u>
$DB = USPT_{i}PGPB_{i}^{*}PLUR_{i}^{*}YES_{i}^{*}OP = ADJ$			
1.19	mutant and L18	22	<u>L19</u>
<u>I.18</u>	(interferon? beta or IFN-beta).ab.	51	<u>L18</u>
DB=USPT; PLUR YES; OP=ADJ			
<u>1.17</u>	interferon? .pn.	()	<u>L17</u>
<u>L16</u>	(interferon? or IFN).pn.	()	<u>L16</u>
1.15	(interferon or IFN).pn.	()	<u>L.15</u>
$DB \cdot USPT_{i}PGPB_{i}^{*}PLUR_{i}^{*}YES_{i}^{*}OP = ADJ_{i}^{*}$			
<u>1.14</u>	(interferon or IFN).pn.	()	<u>1.14</u>
DB=USPT; $PLUR=YES$ ; $OP=ADJ$			
<u>1.13</u>	(polyethylene or peg glycol) and L11	292	1.13
<u>1.12</u>	(polyathylene or peg glycol) and L11	()	<u>L12</u>
<u>I.11</u>	L9 and mutant	616	<u>L11</u>
<u>1.10</u>	L9.pn.	()	<u>L10</u>
<u>L9</u>	(interferon beta or IFN-beta)	1439	<u>L9</u>
DB = USPT, PGPB; PLUR - YES; OP = ADJ			
<u>L.8</u>	(interferon beta or IFN-beta)	2089	<u>L8</u>
DB=USPT; PLUR=YES; OP=ADJ			
L_7	(interferon beta or IFN-beta).pn.	()	<u>1.7</u>
<u>1.6</u>	(interferon beta or IFN-beta) .pn.	()	<u>L6</u>
$DB = USPT_{i}PGPB_{i}^{*}PLUR = YES_{i}^{*}OP = ADJ$			
<u>1.5</u>	(interferon beta or IFN-beta).pn.	()	<u>L.5</u>
DB/US	PT; PLUR YES; OP=ADJ		
<u>L-4</u>	(interferon beta or IFN-beta)	1439	<u>1.4</u>
DB-US	PT,DWP1; PLUR=YES; OP=ADJ		
<u>L3</u>	(polyethylene glycol or PEG) and L2	299	<u>L3</u>
<u>1.2</u>	mutant and L1	620	<u>L2</u>
<u>I_1</u>	(interferon beta or IFN-beta)	1652	<u>L1</u>